Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssptaeal1624

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * * * Welcome to STN International * * * * * * * * * *

NEWS 1		Web Page for STN Seminar Schedule - N. America
NEWS 2	OCT 02	CA/CAplus enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS 3	OCT 19	BEILSTEIN updated with new compounds
NEWS 4	NOV 15	Derwent Indian patent publication number format enhanced
NEWS 5	NOV 19	WPIX enhanced with XML display format
NEWS 6	NOV 30	ICSD reloaded with enhancements
NEWS 7	DEC 04	LINPADOCDB now available on STN
NEWS 8	DEC 14	BEILSTEIN pricing structure to change
NEWS 9	DEC 17	USPATOLD added to additional database clusters
NEWS 10	DEC 17	IMSDRUGCONF removed from database clusters and STN
NEWS 11	DEC 17	DGENE now includes more than 10 million sequences
NEWS 12	DEC 17	TOXCENTER enhanced with 2008 MeSH vocabulary in MEDLINE segment
NEWS 13	DEC 17	MEDLINE and LMEDLINE updated with 2008 MeSH vocabulary
NEWS 14	DEC 17	CA/CAplus enhanced with new custom IPC display formats
NEWS 15	DEC 17	STN Viewer enhanced with full-text patent content from USPATOLD
NEWS 16	JAN 02	STN pricing information for 2008 now available
NEWS 17	JAN 16	CAS patent coverage enhanced to include exemplified prophetic substances
NEWS 18	JAN 28	USPATFULL, USPAT2, and USPATOLD enhanced with new custom IPC display formats
NEWS 19	JAN 28	MARPAT searching enhanced
NEWS 20	JAN 28	USGENE now provides USPTO sequence data within 3 days of publication
NEWS 21	JAN 28	TOXCENTER enhanced with reloaded MEDLINE segment
NEWS 22	JAN 28	MEDLINE and LMEDLINE reloaded with enhancements
NEWS 23	FEB 08	STN Express, Version 8.3, now available
NEWS 24	FEB 20	PCI now available as a replacement to DPCI
NEWS 25	FEB 25	IFIREF reloaded with enhancements
NEWS 26	FEB 25	IMSPRODUCT reloaded with enhancements
NEWS 27	FEB 29	WPINDEX/WPIDS/WPIX enhanced with ECLA and current U.S. National Patent Classification

NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
specific topic.

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* * * * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 18:08:15 ON 07 MAR 2008

=> file eg
'EG' IS NOT A VALID FILE NAME
SESSION CONTINUES IN FILE 'HOME'
Enter "HELP FILE NAMES" at an arrow prompt (=>) for a list of files
that are available. If you have requested multiple files, you can
specify a corrected file name or you can enter "IGNORE" to continue
accessing the remaining file names entered.

=> file reg
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                         ENTRY   SESSION
FULL ESTIMATED COST   0.21   0.21

FILE 'REGISTRY' ENTERED AT 18:08:25 ON 07 MAR 2008
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STRUCTURE FILE UPDATES: 6 MAR 2008 HIGHEST RN 1006950-27-1
DICTIONARY FILE UPDATES: 6 MAR 2008 HIGHEST RN 1006950-27-1

New CAS Information Use Policies, enter HELP USAGETERMS for details.

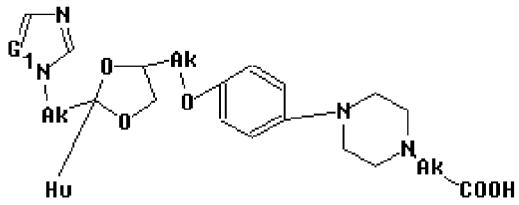
TSCA INFORMATION NOW CURRENT THROUGH January 9, 2008.

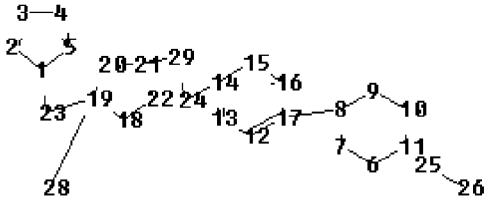
  Please note that search-term pricing does apply when
  conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

=>
Uploading C:\Program Files\Stnexp\Queries\10576194.str





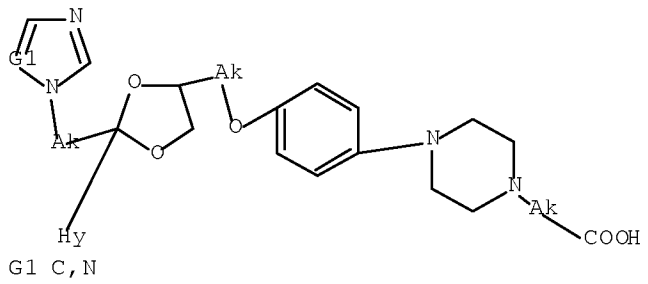
chain nodes :
23 24 25 26 28 29
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
chain bonds :
1-23 8-17 11-25 14-24 19-23 19-28 21-29 24-29 25-26
ring bonds :
1-2 1-5 2-3 3-4 4-5 6-7 6-11 7-8 8-9 9-10 10-11 12-13 12-17 13-14 14-15
15-16 16-17 18-19 18-22 19-20 20-21 21-22
exact/norm bonds :
1-2 1-5 1-23 2-3 3-4 4-5 6-7 6-11 7-8 8-9 8-17 9-10 10-11 11-25 14-24
18-19 18-22 19-20 19-23 19-28 20-21 21-22 21-29 24-29 25-26
normalized bonds :
12-13 12-17 13-14 14-15 15-16 16-17
isolated ring systems :
containing 1 : 6 : 12 : 18 :

G1:C,N

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom
22:Atom 23:CLASS 24:CLASS 25:CLASS 26:CLASS 28:Atom 29:CLASS

L1 STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l1 full
FULL SEARCH INITIATED 18:08:51 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 159 TO ITERATE

100.0% PROCESSED 159 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

L2 0 SEA SSS FUL L1

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	180.66	180.87

FILE 'REGISTRY' ENTERED AT 18:12:15 ON 07 MAR 2008
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STRUCTURE FILE UPDATES: 6 MAR 2008 HIGHEST RN 1006950-27-1
DICTIONARY FILE UPDATES: 6 MAR 2008 HIGHEST RN 1006950-27-1

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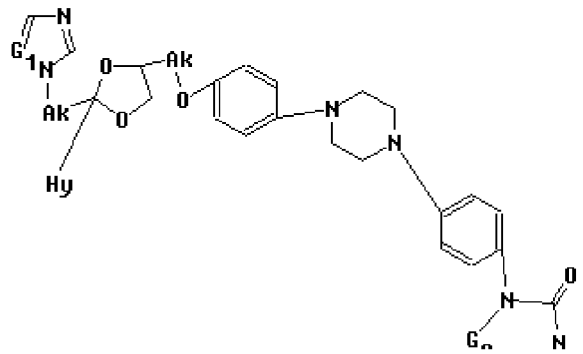
TSCA INFORMATION NOW CURRENT THROUGH January 9, 2008.

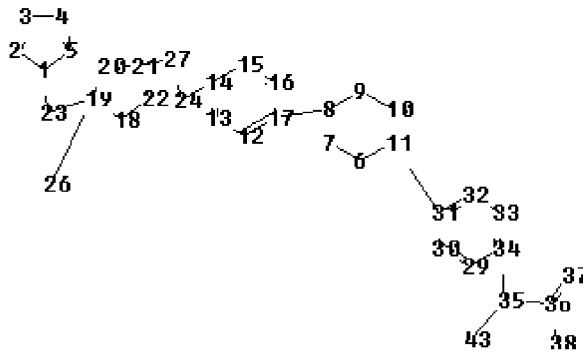
Please note that search-term pricing does apply when
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

=>
Uploading C:\Program Files\Stnexp\Queries\10576194claim1.str





chain nodes :
23 24 26 27 37 40 41 43
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29
30 31 32 33 34
ring/chain nodes :
35 36 38
chain bonds :
1-23 8-17 11-31 14-24 19-23 19-26 21-27 24-27 34-35 35-36 35-43 36-37
36-38 38-40 38-41
ring bonds :
1-2 1-5 2-3 3-4 4-5 6-7 6-11 7-8 8-9 9-10 10-11 12-13 12-17 13-14 14-
15
15-16 16-17 18-19 18-22 19-20 20-21 21-22 29-30 29-34 30-31 31-32 32-33
33-34
exact/norm bonds :
1-2 1-5 1-23 2-3 3-4 4-5 6-7 6-11 7-8 8-9 8-17 9-10 10-11 11-31 14-24
18-19 18-22 19-20 19-23 19-26 20-21 21-22 21-27 24-27 34-35 35-36 35-43
36-37 36-38
38-40 38-41
normalized bonds :
12-13 12-17 13-14 14-15 15-16 16-17 29-30 29-34 30-31 31-32 32-33 33-34

isolated ring systems :
containing 1 : 6 : 12 : 18 : 29 :

G1:C,N

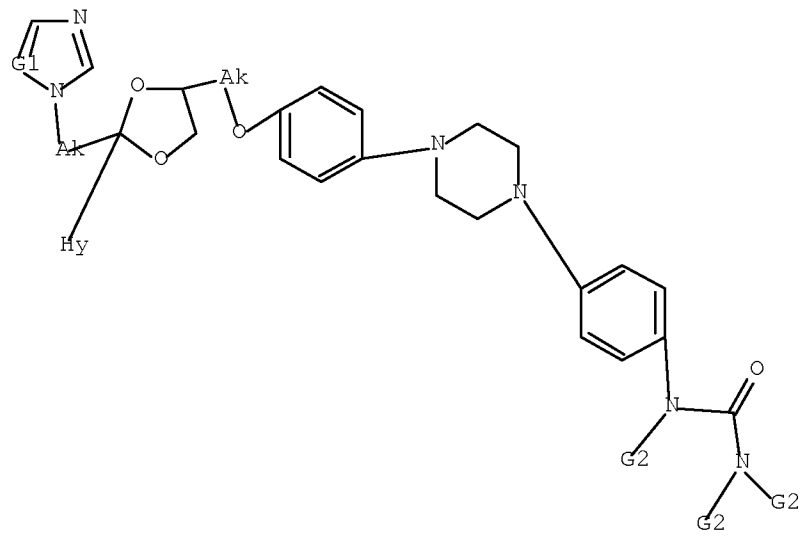
G2:C,H

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom
22:Atom 23:CLASS 24:CLASS 26:Atom 27:CLASS 29:Atom 30:CLASS 31:Atom 32:Atom
33:Atom 34:Atom

35:CLASS 36:CLASS 37:CLASS 38:CLASS 40:CLASS 41:CLASS 43:CLASS

L3 STRUCTURE UPLOADED

=> d l3
L3 HAS NO ANSWERS
L3 STR



G1 C,N
G2 C,H

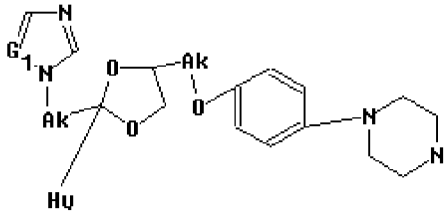
Structure attributes must be viewed using STN Express query preparation.

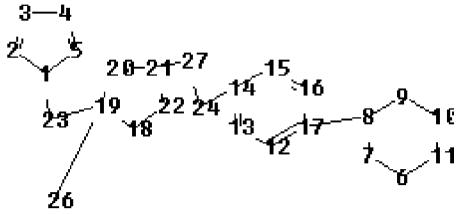
=> s l3 full
FULL SEARCH INITIATED 18:12:42 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 57 TO ITERATE

100.0% PROCESSED 57 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

L4 0 SEA SSS FUL L3

=>
Uploading C:\Program Files\Stnexp\Queries\10576194noB.str





chain nodes :
23 24 26 27
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
chain bonds :
1-23 8-17 14-24 19-23 19-26 21-27 24-27
ring bonds :
1-2 1-5 2-3 3-4 4-5 6-7 6-11 7-8 8-9 9-10 10-11 12-13 12-17 13-14 14-15
15-16 16-17 18-19 18-22 19-20 20-21 21-22
exact/norm bonds :
1-2 1-5 1-23 2-3 3-4 4-5 6-7 6-11 7-8 8-9 8-17 9-10 10-11 14-24 18-19
18-22 19-20 19-23 19-26 20-21 21-22 21-27 24-27
normalized bonds :
12-13 12-17 13-14 14-15 15-16 16-17
isolated ring systems :
containing 1 : 6 : 12 : 18 :

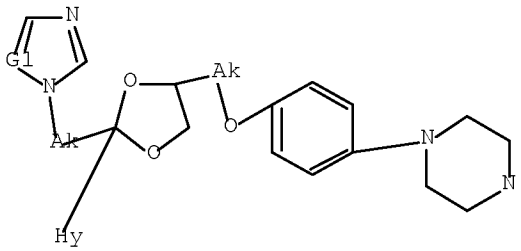
G1:C,N

G2:C,H

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom
22:Atom 23:CLASS 24:CLASS 26:Atom 27:CLASS

L5 STRUCTURE UPLOADED

=> d l5
L5 HAS NO ANSWERS
L5 STR



G1 C,N
G2 C,H

Structure attributes must be viewed using STN Express query preparation.

=> s l5 full
FULL SEARCH INITIATED 18:16:06 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 2304 TO ITERATE

100.0% PROCESSED 2304 ITERATIONS 12 ANSWERS
SEARCH TIME: 00.00.01

L6 12 SEA SSS FUL L5

=> file caplus
COST IN U.S. DOLLARS SINCE FILE ENTRY TOTAL SESSION
FULL ESTIMATED COST 359.02 539.89

FILE 'CAPLUS' ENTERED AT 18:16:13 ON 07 MAR 2008
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FILE COVERS 1907 - 7 Mar 2008 VOL 148 ISS 11
FILE LAST UPDATED: 6 Mar 2008 (20080306/ED)

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They are available for your review at:

http://www.cas.org/infopolicy.html

=> s l6 full
L7 2 L6

=> d ibib abs hitstr tot

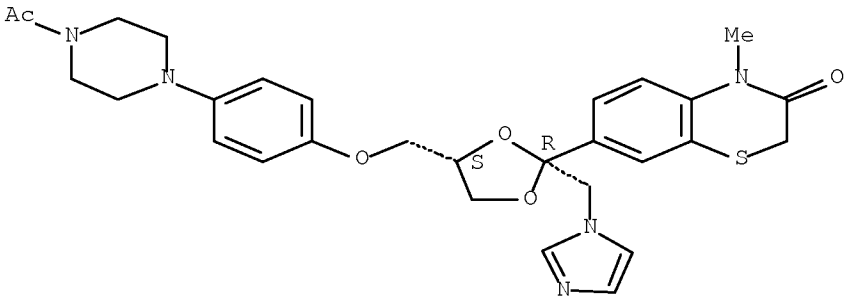
L7 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2006:598868 CAPLUS Full-text
DOCUMENT NUMBER: 145:180204
TITLE: Novel ketoconazole analogues based on the replacement of 2,4-dichlorophenyl group with 1,4-benzothiazine moiety: Design, synthesis, and microbiological evaluation
AUTHOR(S): Schiaffella, Fausto; Macchiarulo, Antonio; Milanese, Lara; Vecchiarelli, Anna; Fringuelli, Renata
CORPORATE SOURCE: Department of Drug Chemistry and Technology, University of Perugia, Perugia, 06100, Italy
SOURCE: Bioorganic & Medicinal Chemistry (2006), 14(15), 5196-5203
CODEN: BMECEP; ISSN: 0968-0896
PUBLISHER: Elsevier B.V.
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 145:180204

AB As a part of a program to develop novel antifungal agents, new compds. which incorporate the 1,4-benzothiazine moiety into the structure of ketoconazole (KTZ) were prepared These compds. were computationally investigated to assess whether the 1,4-benzothiazine moiety was a suitable bioisosteric replacement for the 2,4-dichlorophenyl group of KTZ in order to obtain a more potent inhibition of CYP51 enzyme of Candida albicans. Results of preliminary microbiol. studies show that the racemic cis-7 analog has a good in vivo activity, comparable to that of KTZ, but the best activity was observed in the racemic trans-7 analog.

IT 902799-20-6P 902799-21-7P
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(benzothiazine ketoconazole analogs as antifungal agents)

RN 902799-20-6 CAPLUS
CN Piperazine, 1-acetyl-4-[4-[[(2R,4S)-2-(3,4-dihydro-4-methyl-3-oxo-2H-1,4-benzothiazin-7-yl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-, rel- (9CI) (CA INDEX NAME)

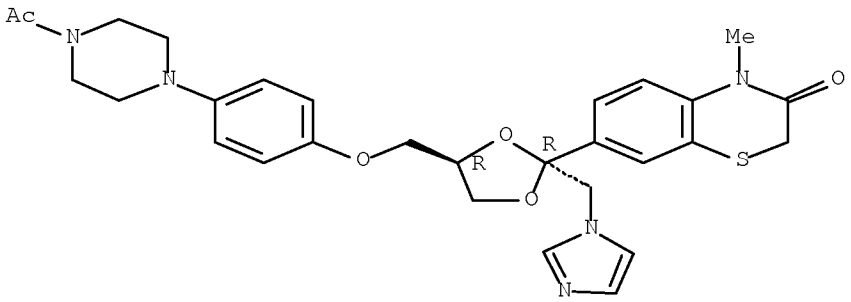
Relative stereochemistry.



RN 902799-21-7 CAPLUS
CN Piperazine, 1-acetyl-4-[4-[[(2R,4R)-2-(3,4-dihydro-4-methyl-3-oxo-2H-1,4-benzothiazin-7-yl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-

yl]methoxy]phenyl]-, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



REFERENCE COUNT: 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

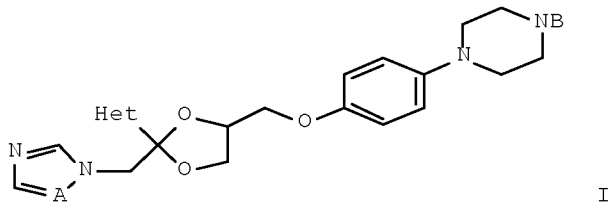
L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2005:395302 CAPLUS Full-text
DOCUMENT NUMBER: 142:447236
TITLE: Preparation of 2-(azolylmethyl)-4-(piperazinylphenoxymethyl)-1,3-dioxolanes as antifungals with reduced interaction with metabolic cytochromes.
INVENTOR(S): Pinori, Massimo; Lattanzio, Maria; Modena, Daniela; Mascagni, Paolo
PATENT ASSIGNEE(S): Italfarmaco S.p.A., Italy
SOURCE: PCT Int. Appl., 27 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005040156	A1	20050506	WO 2004-EP11667	20041014
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2542361	A1	20050506	CA 2004-2542361	20041014
EP 1673368	A1	20060628	EP 2004-790506	20041014
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK				
CN 1867565	A	20061122	CN 2004-80030607	20041014
BR 2004015319	A	20061205	BR 2004-15319	20041014
JP 2007533638	T	20071122	JP 2006-534715	20041014

IN 2006DN01807	A	20070810	IN 2006-DN1807		20060403
US 2007129376	A1	20070607	US 2006-576194		20060417
PRIORITY APPLN. INFO.:			IT 2003-MI2020	A	20031017
			WO 2004-EP11667	W	20041014

OTHER SOURCE(S): CASREACT 142:447236; MARPAT 142:447236

GI



I

AB Title compds. [I; A = N, CH; Het = heteroaryl optionally substituted by ≥1 5-6 membered aromatic rings; B = alkanoate, 4-C6H4NR2CONR1R3; R1 = H, (substituted) alkyl; R2, R3 = H, alkyl; R2R3 = CH:N, CH:CH, CH2CH2], were prepared Thus, 2,4-dihydro-4-[4-[4-(4-hydroxyphenyl)-1- piperazinyl]phenyl]-2-(1-methylpropyl)-3H-1,2,4-triazol-3-one in DMF was treated with KOCMe3 and then with cis-[2-(pyridin-2-yl)-2-(1,2,4-triazol-1- ylmethyl)-1,3-dioxolan-4-ylmethyl] tosylate in DMF followed by heating at 130° for 3 h to give 28% cis-4-[4-[4-[4-[2-(pyridin-2-yl)-2-(1H- 1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-ylmethoxy]phenyl]-1- piperazinyl]phenyl]-2-(1-methoxypropyl)-2,4-dihydro-3H-1,2,4-triazol-3- one. The latter at 50 mg/kg/day in mice infected with Candida albicans gave a mean survival time of 9.1 days, vs. 5.3 for untreated controls.

IT 851341-62-3P

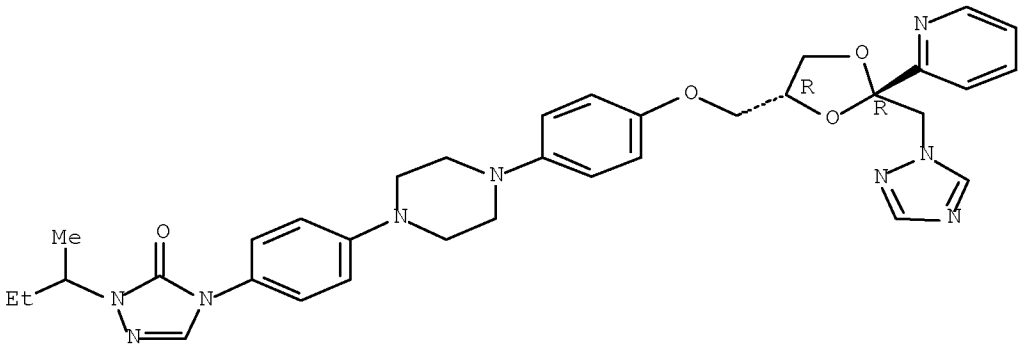
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(claimed compound; preparation of azolylmethylpiperazinylphenoxymethyldioxolanes as antifungals with reduced interaction with metabolic cytochromes)

RN 851341-62-3 CAPLUS

CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-(1-methylpropyl)-4-[4-[4-[4-[[(2R,4R)-2-(2-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-, rel- (CA INDEX NAME)

Relative stereochemistry.

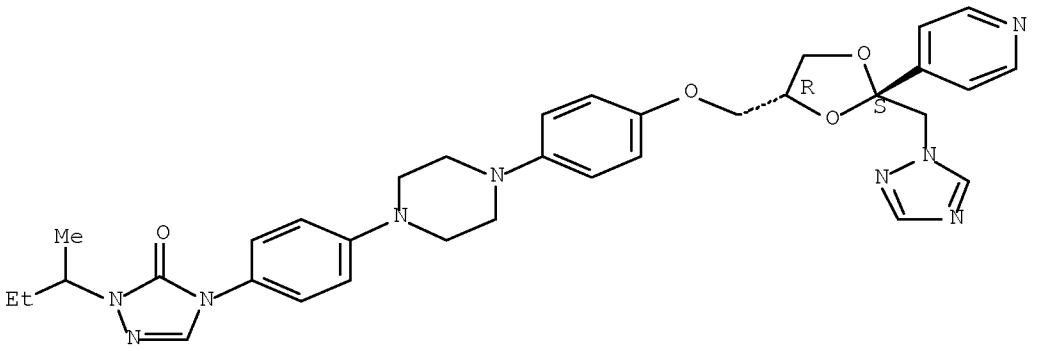


IT 851341-72-5P 851341-73-6P 851341-74-7P
851341-75-8P 851341-76-9P 851341-77-0P
851341-78-1P 851341-79-2P 851341-80-5P
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(preparation of azolylmethylpiperazinylphenoxymethyldioxolanes as antifungals with reduced interaction with metabolic cytochromes)

RN 851341-72-5 CAPLUS

CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-(1-methylpropyl)-4-[4-[4-[4-[[(2R,4S)-2-(4-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-, rel- (CA INDEX NAME)

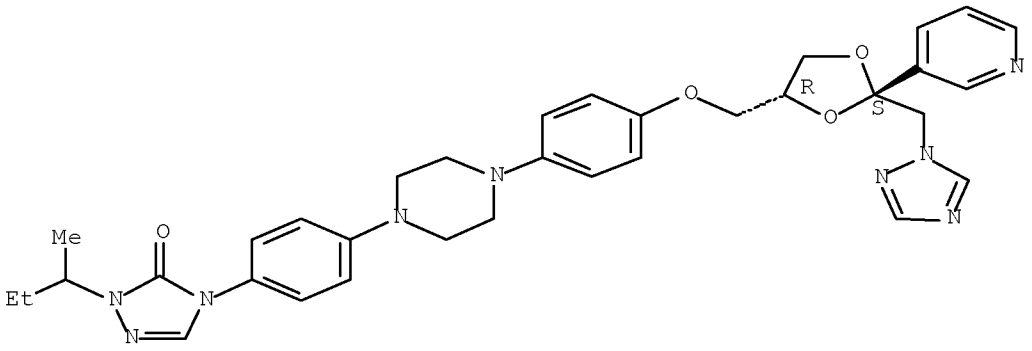
Relative stereochemistry.



RN 851341-73-6 CAPLUS

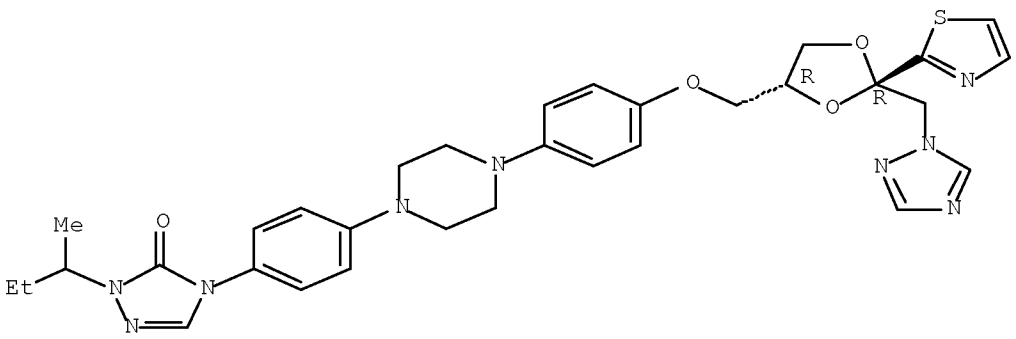
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-(1-methylpropyl)-4-[4-[4-[4-[[(2R,4S)-2-(3-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-, rel- (CA INDEX NAME)

Relative stereochemistry.



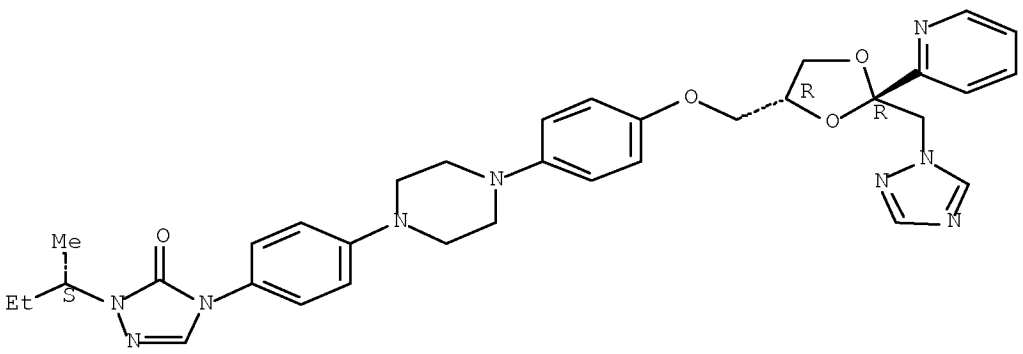
RN 851341-74-7 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-(1-methylpropyl)-4-[4-[4-[4-[[(2R,4R)-2-(2-thiazolyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-, rel- (CA INDEX NAME)

Relative stereochemistry.



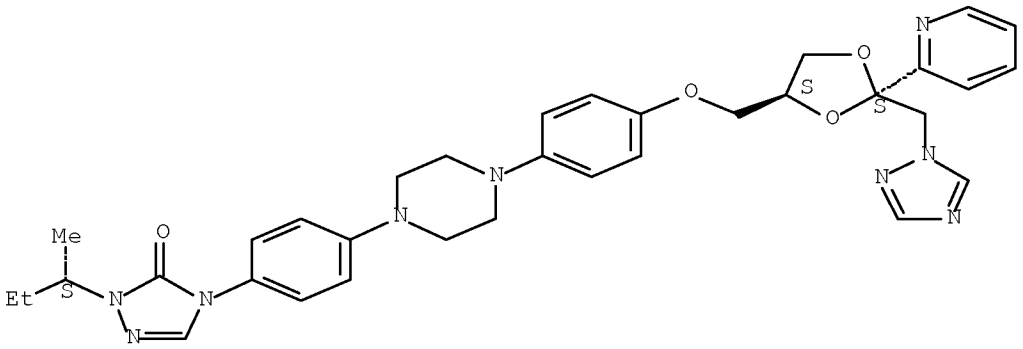
RN 851341-75-8 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-[(1S)-1-methylpropyl]-4-[4-[4-[4-[[(2R,4R)-2-(2-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]- (CA INDEX NAME)

Absolute stereochemistry.



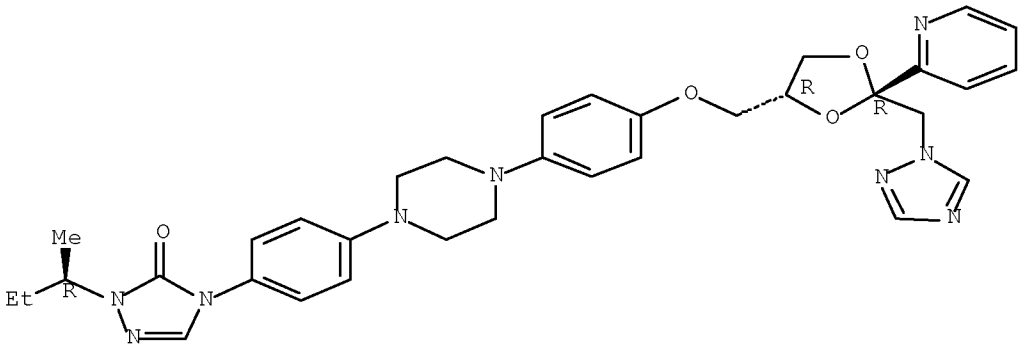
RN 851341-76-9 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-[(1S)-1-methylpropyl]-4-[4-[4-[4-[[(2S,4S)-2-(2-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]- (CA INDEX NAME)

Absolute stereochemistry.



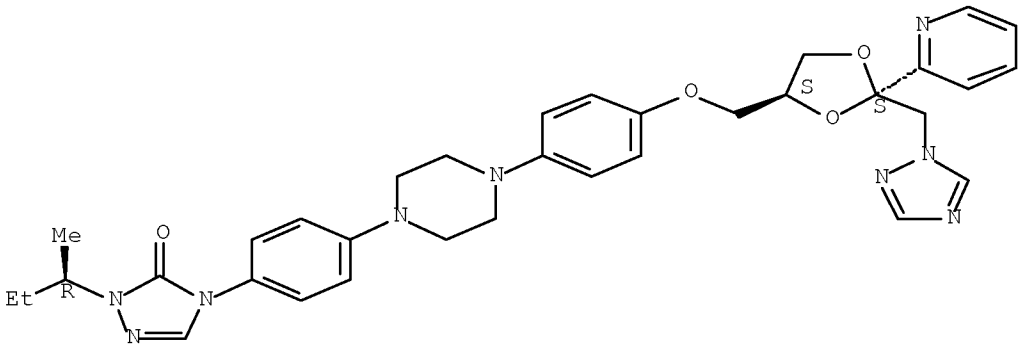
RN 851341-77-0 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-[(1R)-1-methylpropyl]-4-[4-[4-[4-[[(2R,4R)-2-(2-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]- (CA INDEX NAME)

Absolute stereochemistry.



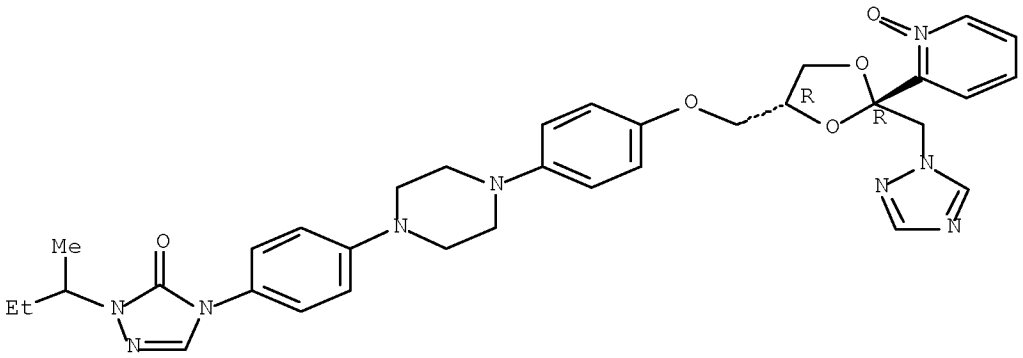
RN 851341-78-1 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-[(1R)-1-methylpropyl]-4-[4-[4-[4-[[(2S,4S)-2-(2-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]- (CA INDEX NAME)

Absolute stereochemistry.



RN 851341-79-2 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-(1-methylpropyl)-4-[4-[4-[4-[[(2R,4R)-2-(1-oxido-2-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-, rel- (CA INDEX NAME)

Relative stereochemistry.



RN 851341-80-5 CAPLUS
CN 3H-1,2,4-Triazol-3-one, 2,4-dihydro-2-(1-methylpropyl)-4-[4-[4-[4-[[(2R,4S)-2-(1-oxido-4-pyridinyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-, rel- (CA INDEX NAME)

Relative stereochemistry.

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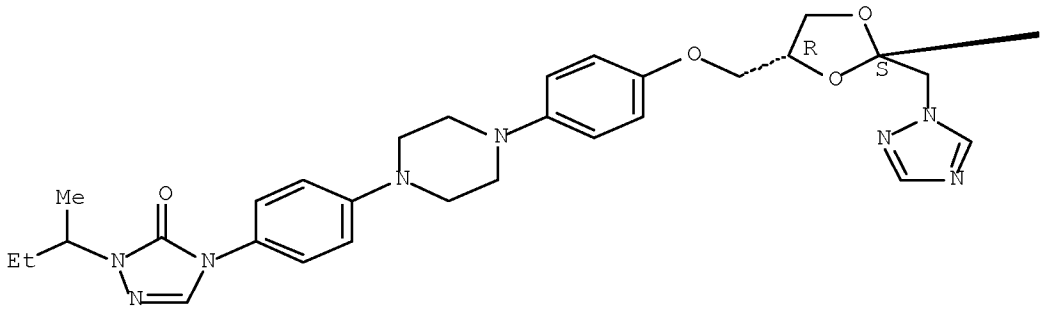

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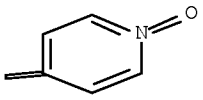

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